

Contents

AUDRETSCH, J., GRAF, W.: Neutrino Radiation in Gravitational Fields . . .	315
BOULWARE, D. G., DESER, S.: Classical Schwinger Terms	327
CHANDLER, C.: Some Physical Region Mass Shell Properties of Renormalized Feynman Integrals	109
CHASE, J. E.: Event Horizons in Static Scalar-Vacuum Space-Times . . .	276
DAVIES, E. B.: Quantum Stochastic Processes II	83
DESER, S., s. BOULWARE, D. G.	327
DYSON, F. J.: Correlations between Eigenvalues of a Random Matrix . . .	235
ELLIS, G. F. R., s. MACCALLUM, M. A. H.	31
FABREY, J. D.: Exponential Representations of the Canonical Commutation Relations	1
FISHER, M. E., LEBOWITZ, J. L.: Asymptotic Free Energy of a System with Periodic Boundary Conditions	251
GRAF, W., s. AUDRETSCH, J.	315
HENLE, M.: Spatial Representation of Groups of Automorphisms of von Neu- mann Algebras with Properly Infinite Commutant	273
HERMAN, R. H., TAKESAKI, M.: States and Automorphism Groups of Operator Algebras	142
JOSEPH, A.: A Classification of Local Current Algebras	106
KAROWSKI, M.: Über Superpropagatoren	289
KUPFCH, J.: Estimates of the Unitarity Integral	65
LEBOWITZ, J. L., s. FISHER, M. E.	251
MACCALLUM, M. A. H., ELLIS, G. F. R.: A Class of Homogeneous Cosmological Models. II. Observations	31
MIRACLE-SOLE, S., ROBINSON, D. W.: Statistical Mechanics of Quantum Mechanical Particles with Hard Cores. II. The Equilibrium States . . .	204
PICHON, G.: Problèmes mathématiques de l'équation de Boltzmann relativiste	189
ROBINSON, D. W.: Normal and Locally Normal States	219
— s. MIRACLE-SOLE, S.	204
ROCCA, F., SIRUGUE, M., TESTARD, D.: On a Class of Equilibrium States under the Kubo-Martin-Schwinger Condition. II. Bosons	119
ROKSTORFF, G.: Coherent Photon States and Spectral Condition	301
SIRUGUE, M., WINNINK, M.: Constraints Imposed upon a State of a System that Satisfies the K. M. S. Boundary Condition	161
— s. ROCCA, F., et al.	119
TAKESAKI, M., s. HERMAN, R. H.	142
TESTARD, D., s. ROCCA, F., et al.	119
WINNINK, M., s. SIRUGUE, M.	161
Indexed in Current Contents	

100
101
102
103
104
105
106
107
108
109
110
111
112
113
114
115
116
117
118
119
120
121
122
123
124
125
126
127
128
129
130
131
132
133
134
135
136
137
138
139
140
141
142
143
144
145
146
147
148
149
150
151
152
153
154
155
156
157
158
159
160
161
162
163
164
165
166
167
168
169
170
171
172
173
174
175
176
177
178
179
180
181
182
183
184
185
186
187
188
189
190
191
192
193
194
195
196
197
198
199
200

